

Assembly Concurrent Resolution

No. 154

**Introduced by Assembly Member Parra
(Coauthor: Assembly Member Nation)**

May 18, 2006

Assembly Concurrent Resolution No. 154—Relative to Yellow Ribbon Day.

LEGISLATIVE COUNSEL'S DIGEST

ACR 154, as introduced, Parra. Yellow Ribbon Day.

This measure would declare May 25, 2006, Yellow Ribbon Day to show support for military families and for troops fighting in Iraq and Afghanistan.

Fiscal committee: no.

- 1 WHEREAS, May 25, 2006, is being recognized as Yellow
2 Ribbon Day in California in support of military families and our
3 troops who are defending our country; and
4 WHEREAS, It is very difficult for military families who have
5 loved ones in the very dangerous conflicts in Iraq and
6 Afghanistan who are fighting for freedom for all; and
7 WHEREAS, Because of the importance of demonstrating
8 support for military families and troops during this very difficult
9 time, May 25, 2006, has been designated to publicly show
10 support for these individuals; and
11 WHEREAS, Ceremonial activities have been planned to bring
12 people together to commemorate Yellow Ribbon Day in support
13 of our military families and our troops; and

1 WHEREAS, Californians are proud of our troops and their
2 families, and appreciate the great sacrifice they are making to
3 assure freedom for all; now, therefore, be it

4 *Resolved by the Assembly of the State of California, the Senate*
5 *thereof concurring,* That the Legislature of the State of
6 California, in support of military families and their loved ones
7 who are defending our country and fighting for the preservation
8 of freedom for all, does hereby proclaim May 25, 2006, Yellow
9 Ribbon Day, a special day for Californians to extend their
10 sincerest appreciation for the sacrifices military families and our
11 troops are making and to commemorate our troops and their
12 families with ceremonial activities; and be it further

13 *Resolved,* That the Chief Clerk of the Assembly distribute
14 copies of this resolution to the author for appropriate distribution.